



Description of Drawing - Corrected

- (a) The number 1 of figure 1 shows a swivel that is part of the means of line attachment to the weight.
- (b) The number 2 of figure 1 shows an o-ring that is part of the means of line attachment between the weight and swivel.
- (c) The number 3 of figure 1 shows a hole through the weight near the tip of the angled end where the o-ring is to be attached.
- (d) The numbers 4 and 5 of figure 1 show the smooth and rounded shape of the hemisphere heads of the all-metal structure of the weight.
- (e) The number 6 of figure 1 shows a left side view of the angled end of the weight, which has a smooth, rounded surface.
- (f) The number 7 of figure 1 shows that the longer part of the weight is lower than the angled end.
- (g) The number 8 of figure 1 shows that place along the body of the weight where a bend is made to form the angled end.
- (h) The number 9 of figure 1 indicates that the structure of the weight is complete.

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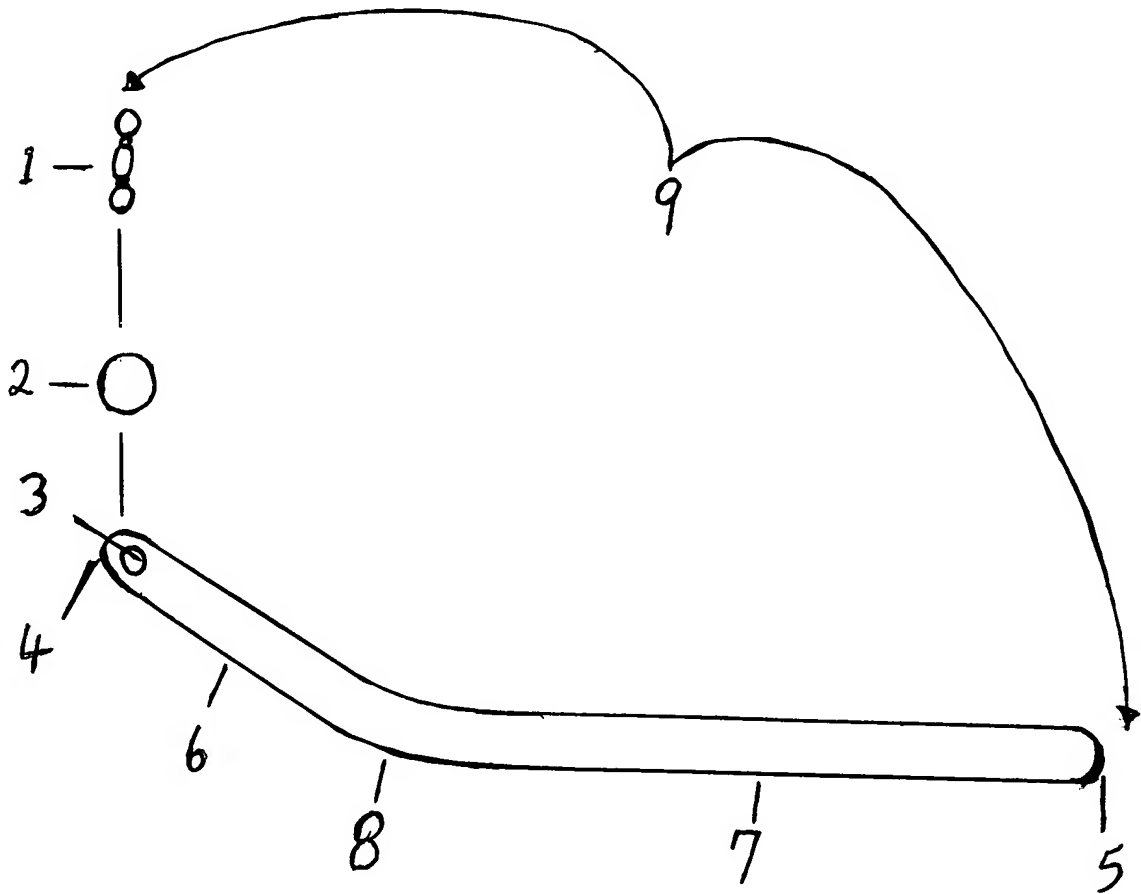
Dynamic Snag Resistant Fishing Weight

Inventor Huey Thomas Crochet ART 3643

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Huey Thomas Crochet